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		ОТНЕ	ER REFERENCES (Including Author	. Title, Date, Pertinent	Pages, Etc.)			
E.7	AA	BAUCH. Gerhard and NAGUIB. Ayman F.: "MAP Equalization of Space-Time Coded Signals over Frequency Selective Channels" IEEE of Wireless Communications and Networking Conference. WCNC 99: 0-7803-5668-3/99. 1999 IEEE. pages 261-265:							
	i								
E. 7	AB	KLANG. Göran and NAGUIB. Ayman F.: "Transmit Diversity Based on Space-Time Block Codes in Frequency Selective Rayleigh Fading DS-CDMA Systems" IEEE Vehicular Technology Corp., VTC 2000, Pages 264-268:							
E.7	AC	DABAK, Anand G., Schmidl. Time and SENGUPTA. Chaitali: "Equalization and multi-user detection for space time block coding based transmit diversity (STTD) in frequency selective channels"; IEEE Vehicular Technology Corp., Boston MA, September 2000;							
	AD	"Multicast Downlink": Nokia 1999: Page 1							
E.Z									
E. 7	AE	"Multicast Uplink alternative 1": Nokia 1999: Page 2							
		AF "Multicast Uplink alternative 2": Nokia 1999: Page 3 Technology Center 2600							
E.Z	AF								
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